



Seminars at Wilhelminenberg Summer 2010

Guests are welcome with their **kids!**



March		03.03.	Sylvain GIROUD	FIWI, Vienna, A	Energy saving mechanisms in a hetero-thermic Malagasy primate, the grey mouse lemur
		10.03.	Elena POHL	Vetmed. Univ. Vienna, Molecular Physiology & Biophysics, A	Uncoupling proteins: what are they doing?
		17.03.	Marco GIRARDELLO	Centre for Ecology and Hydrology, Wallingford, UK	Long-term influences of climate on the stochastic dynamics of plant and animal populations.
		24.03.	Annika HERWIG	University of Aberdeen, Rowett Institute, UK	Molecular mechanisms in the hypothalamus regulating seasonal physiology.
April		07.04.	Slavomir FINDO	National Forest Centre, Zvolen, SR	Ungulates and their predators of central Slovakian mountains.
		14.04.	Hans WINKLER	Konrad Lorenz Institute for Ethology, Austrian Academy of Sciences, Vienna, A	Have no brains, will travel. Wanderlust and its evolutionary consequences.
		21.04.	Gabor HERCZEG	Ecological Genetics Research Unit, Dept. of Biosciences, University of Helsinki, SF	Insular evolution underwater: adaptations to negligible predation and interspecific competition
		28.04.	Alexandre ROULIN	Dep. of Ecology and Evolution, University of Lausanne	Genetics of sex-dependent selection on a melanin-based female ornament.
May		12.05.	Lutz FROMHAGE	Biozentrum Grindel und Zoologisches Museum, University of Hamburg, D	Mate choice, testes size, self-sacrifice: a theoretical perspective on mating systems.
		19.05.	Nils STENSETH	University of Oslo, N	Climate variation and ecological as well as evolutionary consequences.
		26.05.	Leif ENGQVIST	Theoretical Biology Group, Centre for Ecological and Evolutionary Studies, University of Groningen, NL	Theories of sperm competition and sperm aging.
June		02.06.	Simon VERHULST	University of Groningen, NL	Growing up & Growing old: development, resource allocation, telomeres and life span.
		09.06.	Serge DAAN	University of Groningen, NL	Adaptive flexibility of circadian activity rhythms in rodents.
		FRIDAY 18.06	Jon SLATE	Dept. of Plant & Animal Sciences, University of Sheffield, UK	Origins and evolution of a coat colour polymorphism in wild sheep.
		23.06.	Paula STOCKLEY	Mammalian Behaviour & Evolution Group, Faculty of Veterinary Science, University of Liverpool, UK	Sperm competition and ejaculate investment in rodents.
		30.06	Luca Rossi	University of Torino, I	Scabies in mountain ungulates in Europe: a long way from research to management



FIWI, Forschungsinstitut für Wildtierkunde und Ökologie, 16., Savoyenstraße 1

When: Wednesdays at 16:00 c.t. / 16:00 Start with Coffee and Tea.

Where: The institute is located opposite of Schloss Wilhelminenberg in the 16th district of Vienna.

How: Streetcar (J, 10, 46) or train S45 or underground (U3) to Station Ottakring, then Bus 46B or 146B to "Schloss Wilhelminenberg". There is plenty of space to park your car in front of the institutes.

Childcare: Kids from 0 to 12 years age are looked after professionally at FIWI for free

More info: www.oeaw.ac.at/klivv and www.fwi.at

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